

70300U	TDS180 -USGS	136 MG/L	09/17/2010
12:00 AM	LWILKINSONUSGS I-1750		
01055A	MANGANESE T	51.000 UG/L	09/20/2010
10:46 AM	RWHEELER EPA 200.7		
01105A	ALUMINUM T	<200 UG/L	09/20/2010
10:46 AM	RWHEELER EPA 200.7		

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Oil And Gas Mgmt

Sample ID: 0290 269

Status:

Test Codes/CAS# - Description	Reported Results	Date And Time Analyzed
Analyst Test Method		
01007A BARIUM T	707.000 UG/L	09/20/2010
10:46 AM RWHEELER EPA 200.7		
00916A CALCIUM T	25.427 MG/L	09/20/2010
10:46 AM RWHEELER EPA 200.7		
01045A IRON T	3161.000 UG/L	09/20/2010
10:46 AM RWHEELER EPA 200.7		
00937A POTASSIUM T	1.334 MG/L	09/20/2010
10:46 AM RWHEELER EPA 200.7		

The results of the analyses provided in this laboratory report relate only to the sample(s) identified in the report. Unless otherwise noted, the results presented on this laboratory report meet all the requirements of The NELAC Institute (TNI). Sample was in acceptable condition when received by the Laboratory. Any exceptions are noted in the report. Tests noted with "****" are not included in our NJ NELAP Annual Certified Parameter List.

Taru Upadhyay, Technical Director, Bureau of Laboratories

